

What is claimed is:

1. A method of fabricating a liquid crystal display substrate, comprising the steps of:

5 forming at least one or more scribe cracks on each side of two sheets of substrates;

adhering said two sheets of substrates each other so that faces on which said scribe cracks are formed oppose to each other via a seal layer disposed so as to enclose an area, on which a liquid crystal layer is scheduled to be  
10 formed; and

cutting the adhered substrate.

2. The method of fabricating the liquid crystal display substrate according to claim 1, wherein said seal layer is formed on said scribe crack.

15 3. The method of fabricating the liquid crystal display substrate according to claim 1, wherein cutting of said adhered substrate is performed by giving an impact on a face opposite to the face on which said scribe crack is formed in said adhered substrate.

20 4. The method of fabricating the liquid crystal display substrate according to claim 1, wherein cutting of said adhered substrate is performed by irradiating laser on a face opposite to the face on which said scribe crack is formed in said adhered substrate.

25 5. A liquid crystal display substrate, comprising:  
two sheets of substrates, each of said substrates having a terminal face;

a liquid crystal layer disposed between the

substrates; and

a seal layer sandwiched between said two sheets of substrates and enclosing said liquid crystal layer, said seal layer having a terminal face forming a substantially continuous cutting surface with said terminal face of at least one of said substrates.

6. A liquid crystal display substrate, comprising:  
two sheets of substrates, each of said substrates having a terminal face;

10 a liquid crystal layer disposed between the substrates; and

a seal layer sandwiched between said two sheets of substrates and enclosing said liquid crystal layer, said seal layer having a terminal face formed on a substantially identical plane with said terminal face of at least one of said substrates .

7. The liquid crystal display substrate according to claim 5, wherein, in at least one of terminal faces, the terminal face of said seal layer and the terminal faces of said two sheets of substrates are formed continuously.

8. The liquid crystal display substrate according to claim 6, wherein, in at least one of terminal faces, the terminal face of said seal layer and the terminal faces of said two sheets of substrates form a substantially identical plane.

9. A liquid crystal display substrate, comprising:  
two sheets of substrates, each of said substrates having a terminal face;

a liquid crystal layer disposed between said substrates; and

a seal layer sandwiched between said two sheets of substrates and enclosing said liquid crystal layer, said  
5 seal layer having a terminal face formed in a projecting shape from said terminal face of at least one of said substrates.

10. A liquid crystal display substrate, comprising:  
two sheets of substrates, each of said substrates  
10 having a terminal face;

a liquid crystal layer disposed between the substrates; and

a seal layer sandwiched between said two sheets of substrates and enclosing said liquid crystal layer, said  
15 seal layer having a terminal face, and a distance between said terminal face of said seal layer and said terminal face of at least one of said substrates being substantially equal to or less than 0.5 mm.

11. The liquid crystal display substrate according to  
20 claim 5, wherein the terminal faces of said seal layer and at least one of said substrates are of mirror surface.